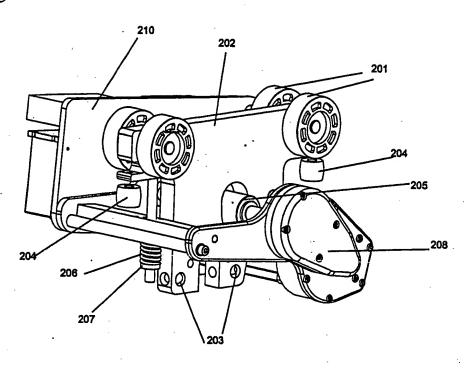
Figure 2



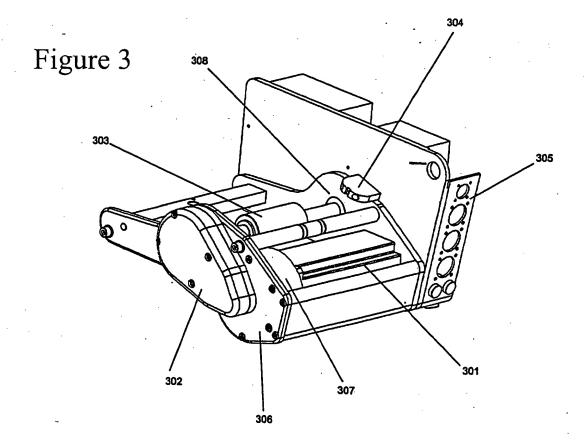
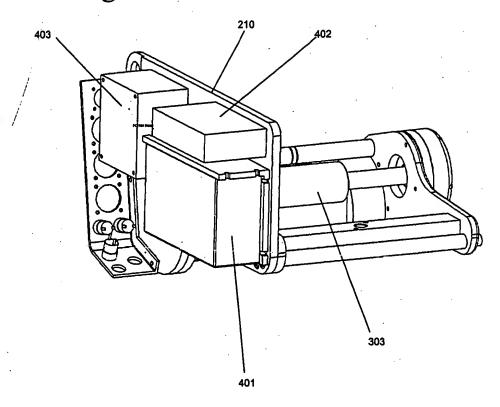


Figure 4



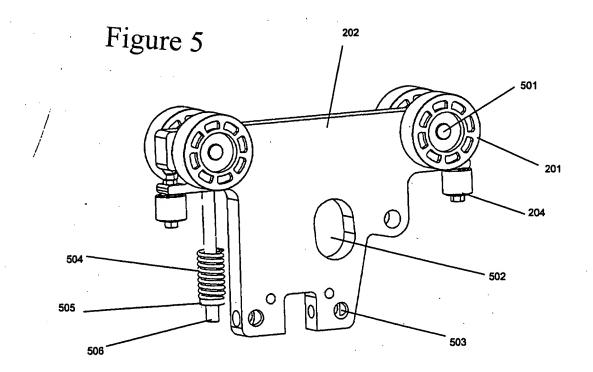


Figure 6

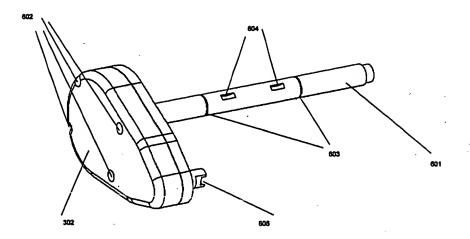


Figure 7

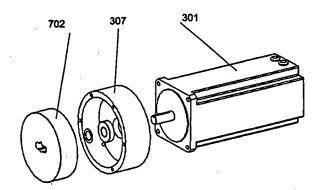


Figure 8

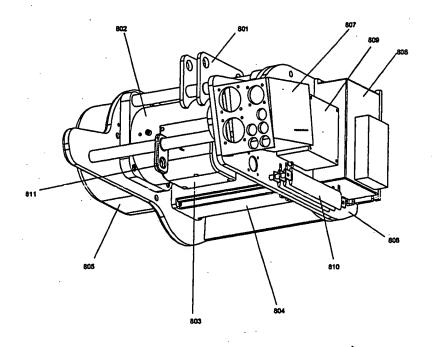
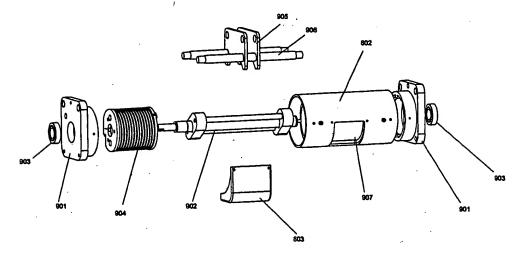
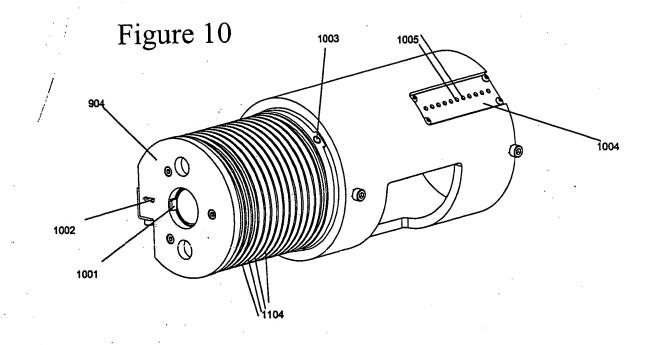


Figure 9





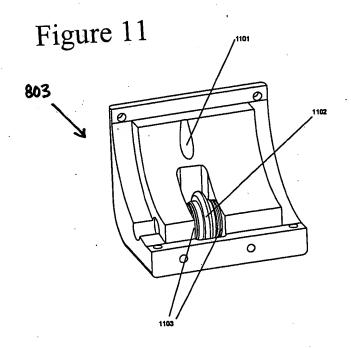


Figure 12

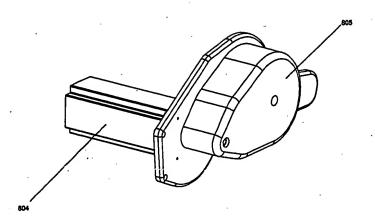


Figure 13

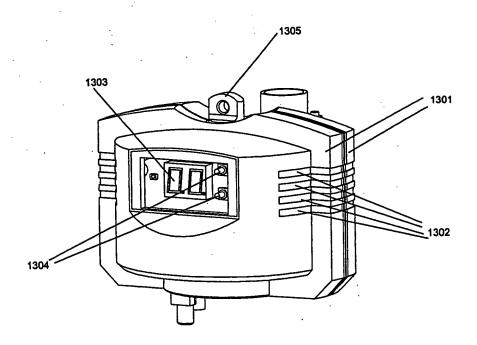


Figure 14

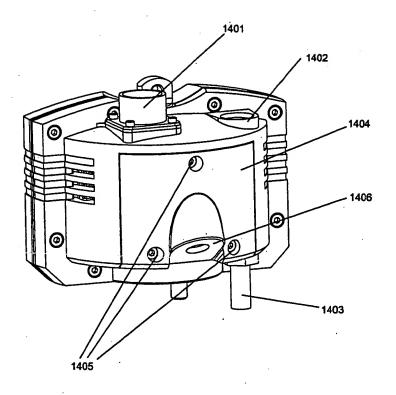


Figure 15

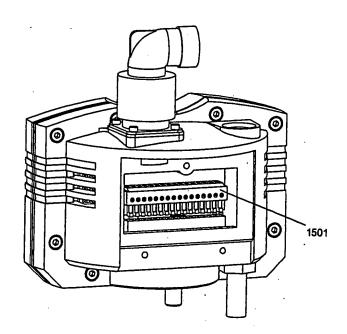


Figure 16

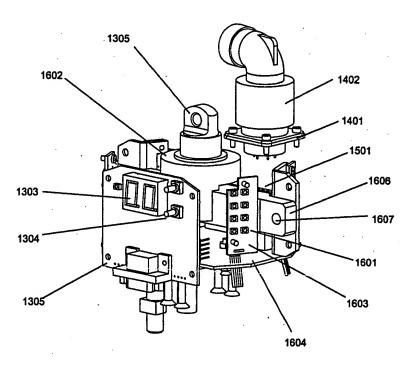


Figure 17

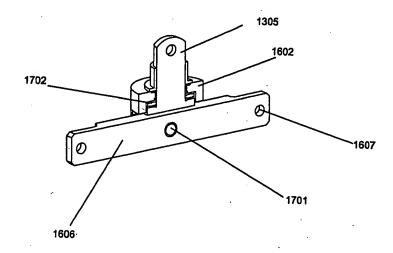


Figure 18

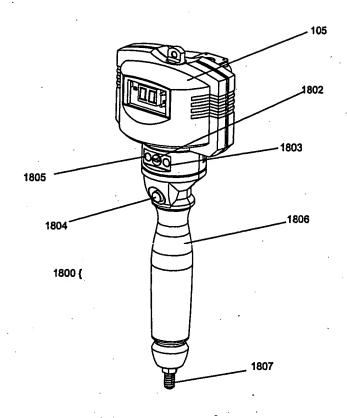


Figure 19

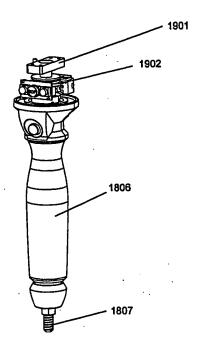


FIGURE 20a

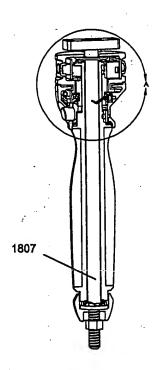
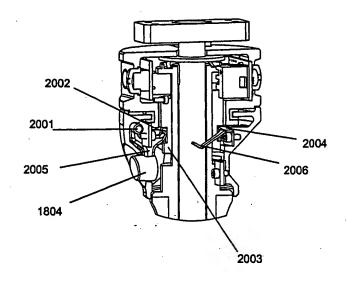


FIGURE 20b



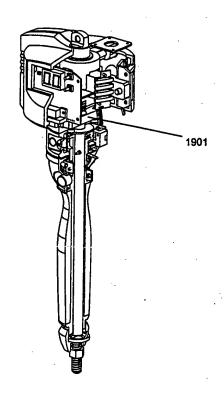


Figure 22

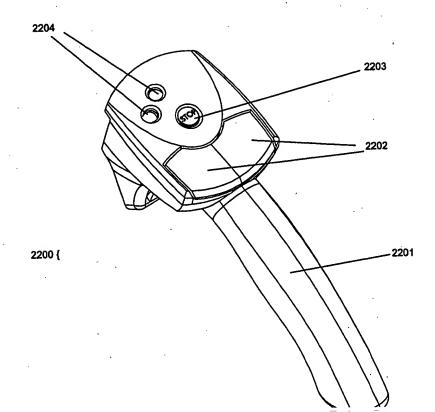


Figure 23

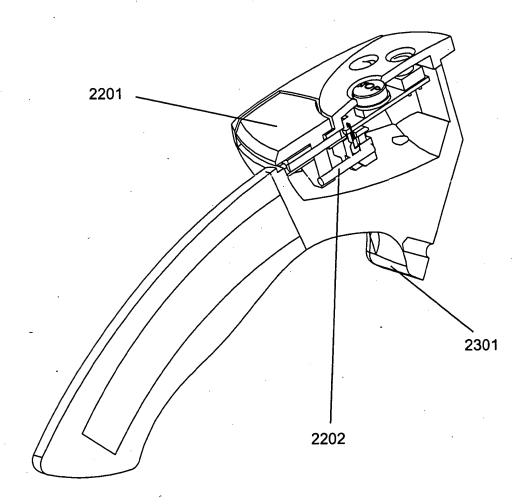


Figure 24

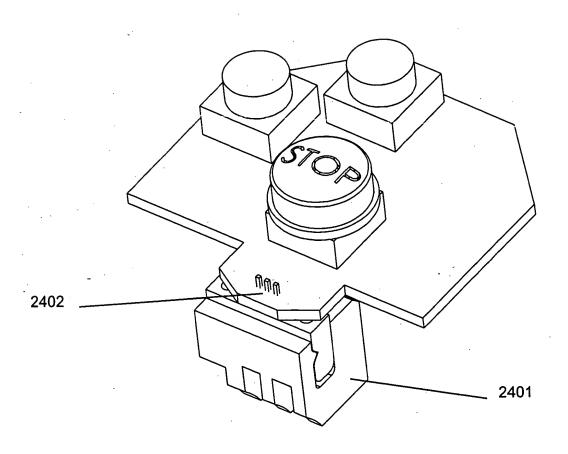
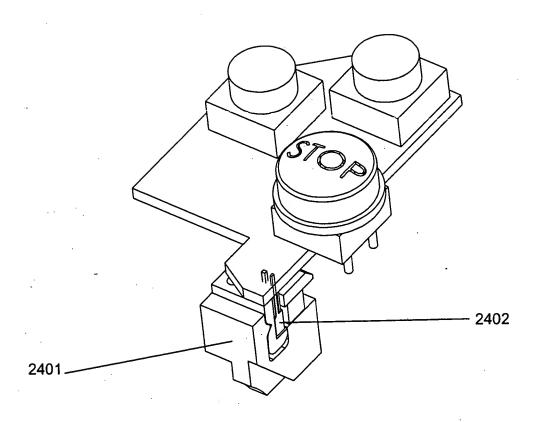
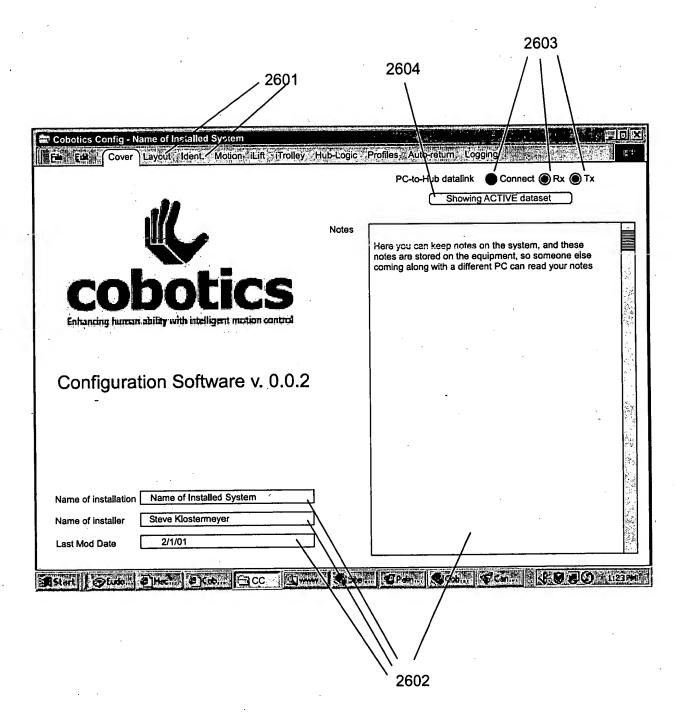


Figure 25





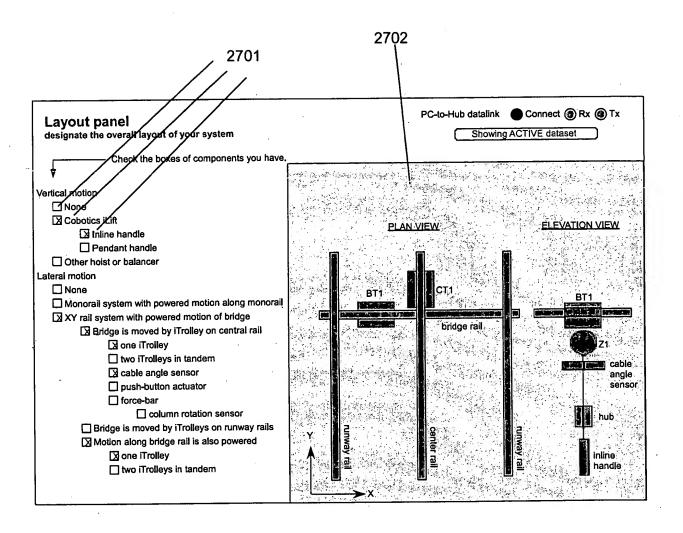


Figure 28

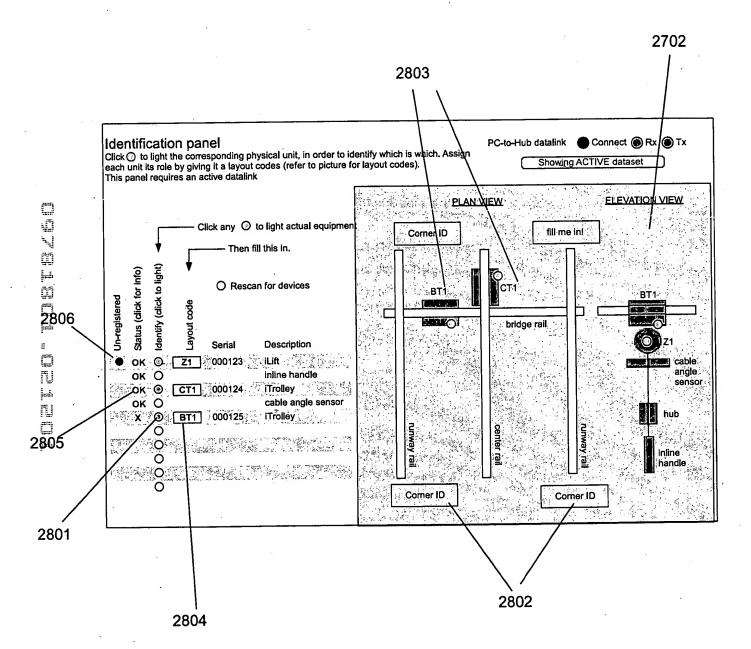


Figure 29

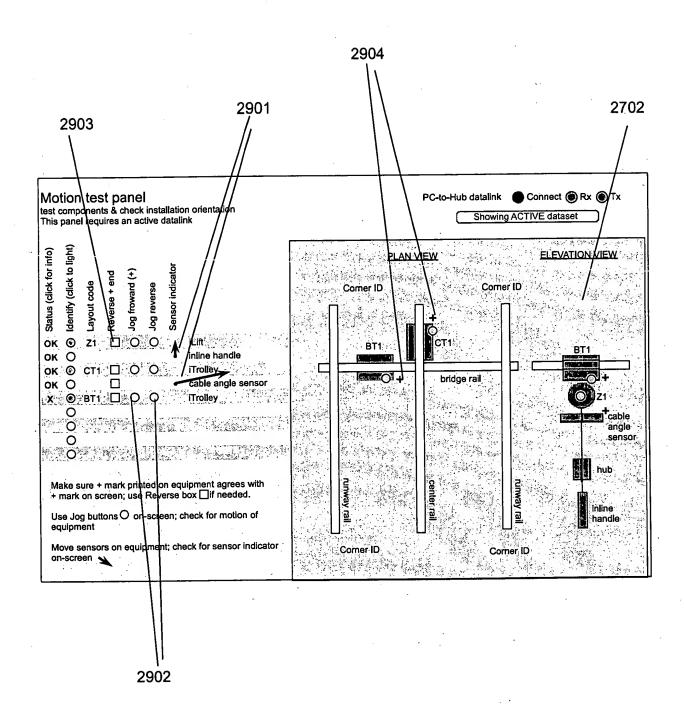
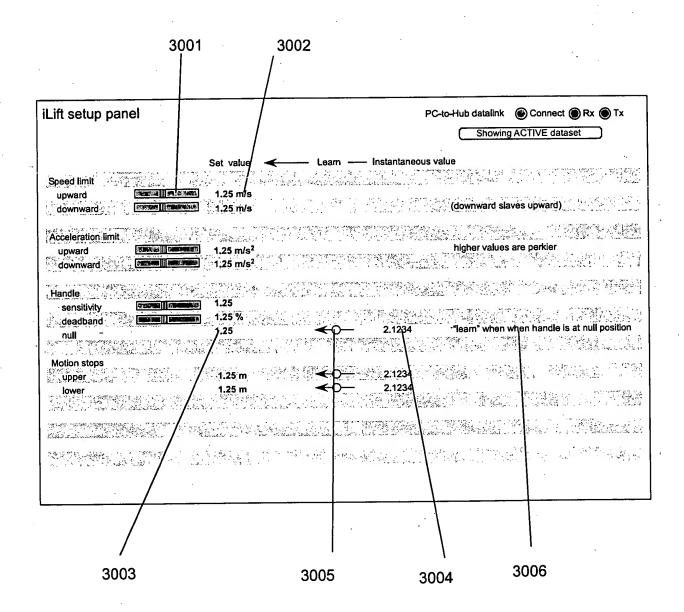


Figure 30



3100 {

Lateral motion setup panel	PC-to-Hub datalink
	Showing OFFLINE dataset
Set value ← Lear	n Instant. value
Speed limit 1.25 m/s	The state of the s
	Measure It by jogging bridge
	Measure it by jogging carriage Measure it by skewing bridge
No. 1 to 1	words out that the last transfer that the las
Bridge skew null 1.25 Cable angle sensor	jog+ ● jog- ∷jog∬t straight, then "learn" ∷
sensitivity 1.25	
deadband 1.25 % 1.25, 1.25, 5.00	2.1234 leave it vertical; then "learn"
Force bar sensitivity 1.25	
deadband 1.25%	2.1234 don't touch it; then fleam?
End of travel limit runway (-Y)	2.1234
End of travel limit runway (+Y) End of travel limit runway (+Y) 1.25	2.1234
End of travel limit bridge (-X) End of travel limit bridge (+X) 1.25)— 2.1234
End of travel limit bridge (+X)	

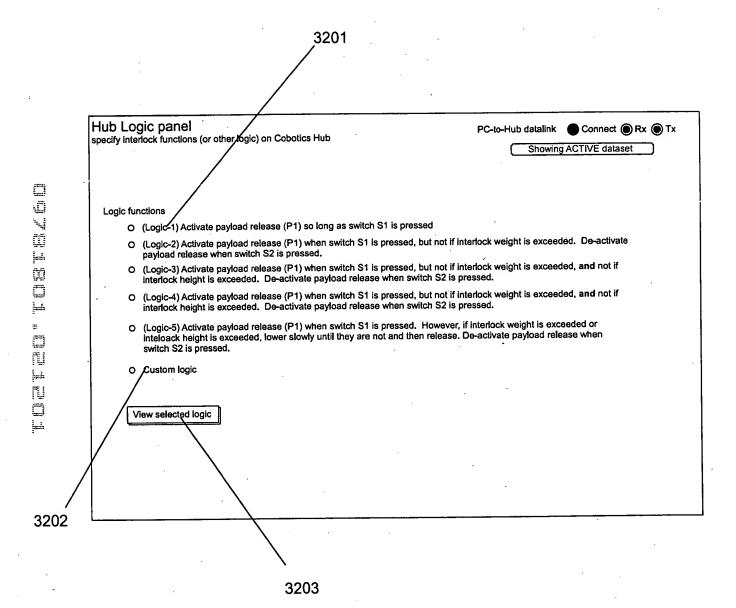
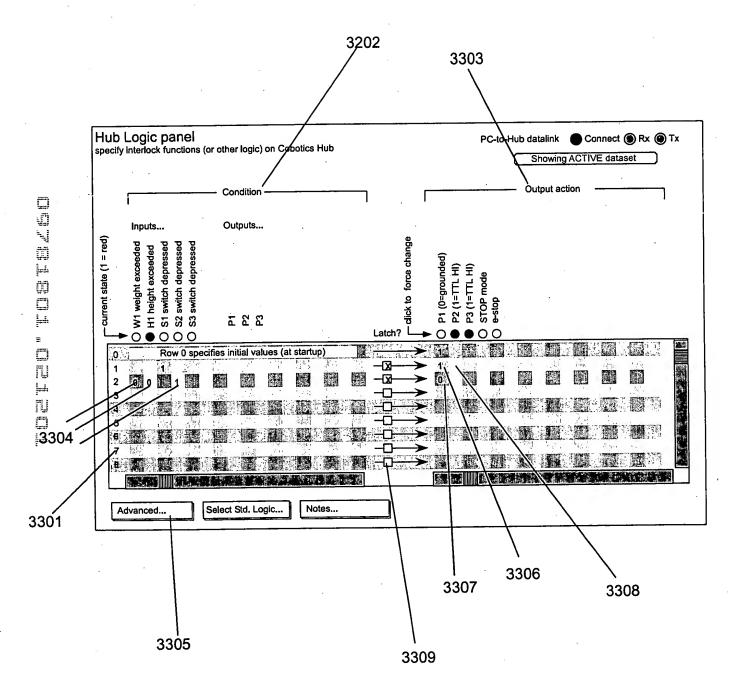


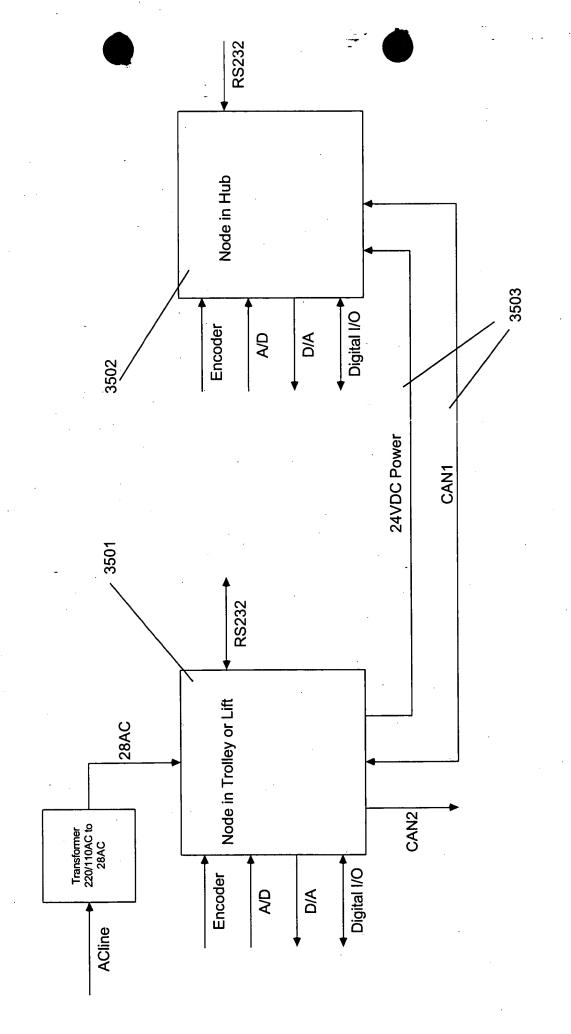
Figure 33

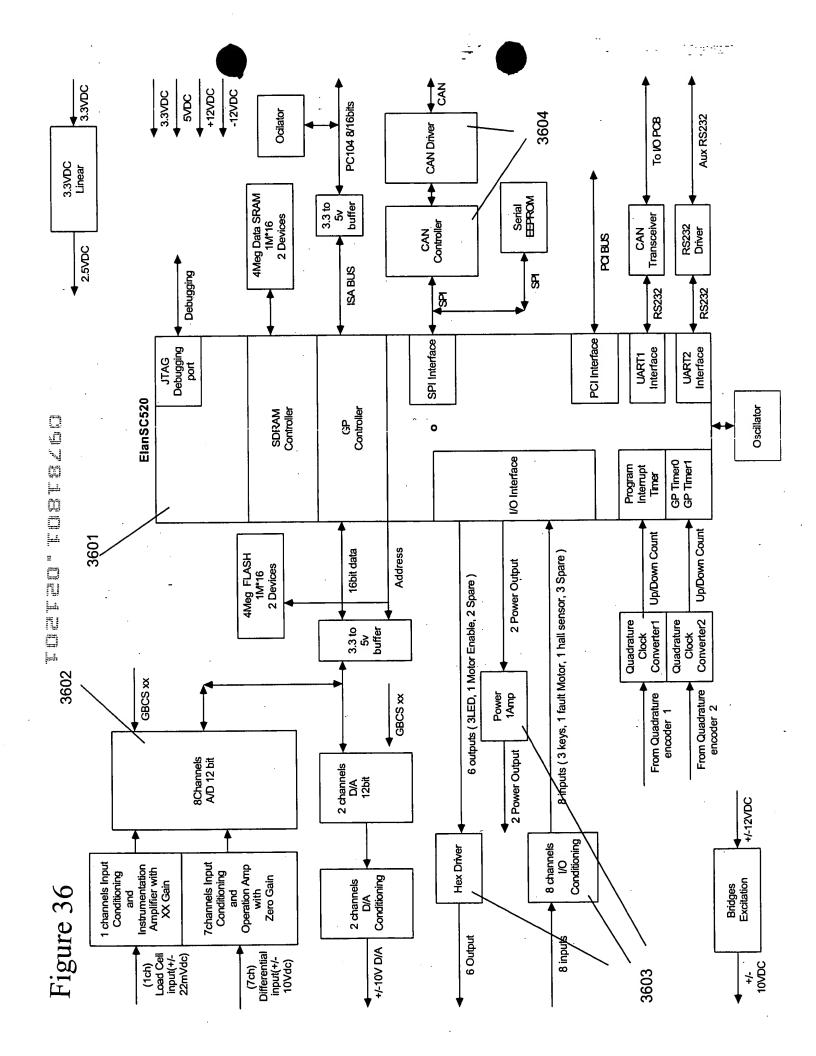


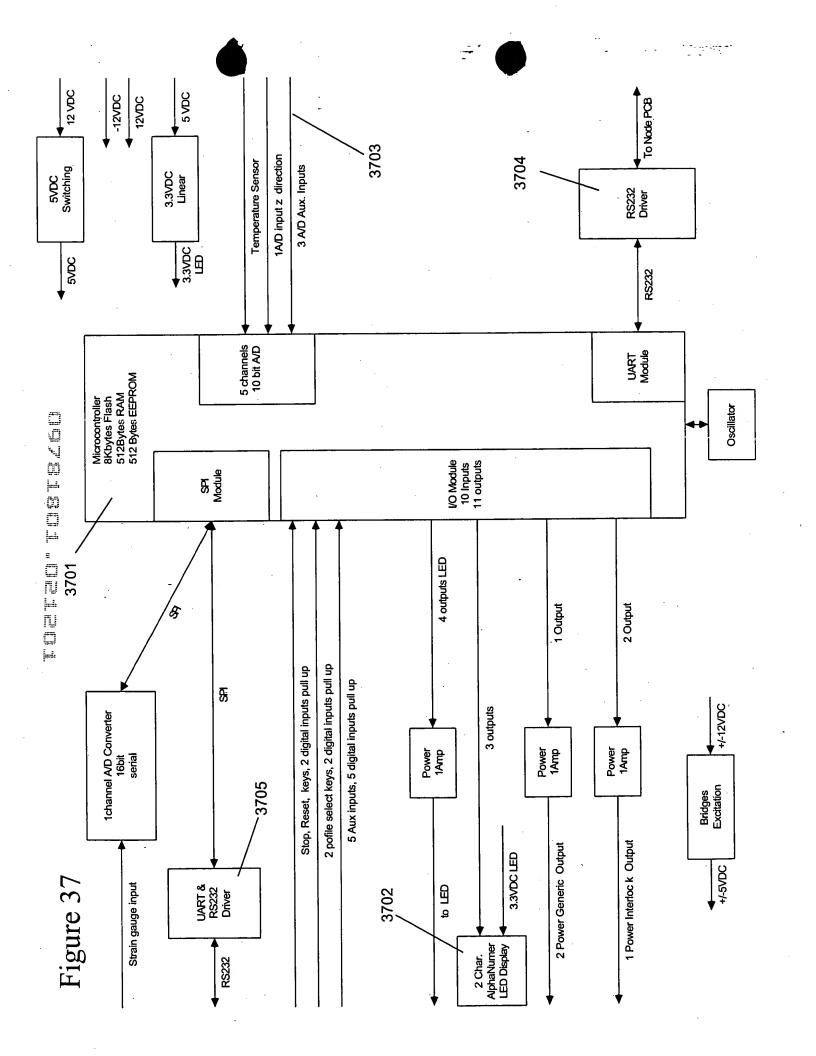
3403 	02 3401
Profiles setup panel all selections are subject to overall limits, on iLift iTrolle	PC-to-Hub datalink Connect Rx Tx ey pages Showing ACTIVE dataset
Profile ID Owner name ILift speed limit acceleration limit sensitivity deadband ITrolley speed limit acceleration limit sensitivity deadband ITrolley speed limit acceleration limit sensitivity deadband min max min max min max min max min max min max max min max min max max	Default fast profile min max
Use default values O LO O MD C Remove profile O Add new pr	DHI Use default valuesO LO OMD O HI Use default valuesO LO O MD O HI rofile O Remove profile O Add new profile
Instructions: Operators can select their individualized set on the iLift/and iTrolley setup pages. You can set a	profile at the Hub. Move sliders to adjust feel. Slider values are relative to limits a profile to the LO, MD, or HI defaults by clicking a button.

3404

Figure 35







Field	Size (bytes)	Data Format	Description
SIZE	1	binary	Packet size.
DEVICE_ID	1	binary	Destination device ID.
CMD_TYPE	1	binary	Command type.
DATA	Variable	binary	Actual data associated with the CMD_TYPE field.
CHKSUM	1	binary	Checksum of the packet. This byte equals to the two's complement of the sum of the SIZE, DEVICE_ID, TYPE and DATA, omitting any carry.